

State of Alaska  
Department of Fish and Game  
Nomination for Waters  
Important to Anadromous Fish

89  
Year of Revision

Anadromous Water Catalog Volume Southeast  
USGS Quad (CRM) Craig C-4  
Name of Waterway Unnamed  
Anadromous Water Catalog Number of Waterway 103-60-10090

ALASKA DEPT. OF  
FISH & GAME

OCT 7 1988

REGION II  
HABITAT DIVISION

Change to ☒ Atlas  
☒ Catalog  
☒ Both  
Addition ☒  
Deletion \_\_\_\_\_  
Correction \_\_\_\_\_  
Name addition:

USGS name Unnamed  
Local name Unnamed

For Office Use

Nomination # <u>89 201</u>	
<u>Richard Reed</u> Regional Supervisor	<u>10/5/88</u> Date
<u>JTS</u>	<u>11/9/88</u>
<u>FI</u> Drafted	<u>10/21/88</u> Date

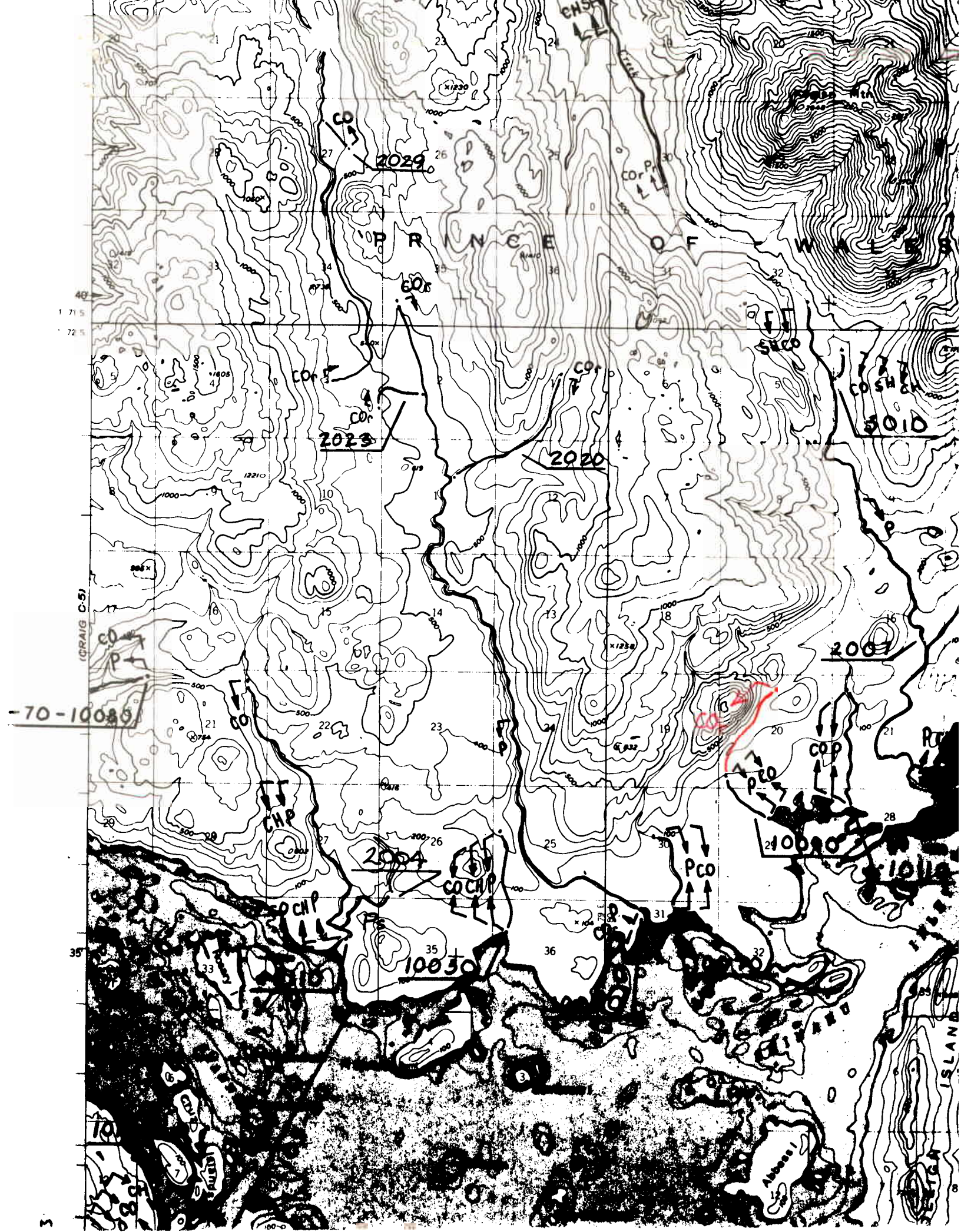
Species	Date(s) Observed	Spawning	Rearing	Migration
Coho salmon	8/24/88		X	

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

Four juvenile coho approx. 90 mm ea. were captured in baited minnow traps on 8/24. Two each were caught above and below a recently installed 48-in. CMP culvert along the 6000 Road Right-of-Way in the Big Salt area. Therefore, anadromous fisheries habitat extends at least up to the beaver dam complex just upstream of the right-of-way crossing. (See attached map.)

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Glenn Freeman  
Date: 8/26/88 Signature: Glenn Freeman  
Address: P.O. Box 101 (ADF&G Sport Fish/Habitat Div.)  
Klawock, AK 99925  
Signature of Area Biologist: Jack Linde



# MEMORANDUM

# State of Alaska

TO: Jack Gustafson  
Area Habitat Biologist  
Department of Fish and Game  
Habitat Division  
Ketchikan

DATE: September 9, 1988

FILE NO:

TELEPHONE NO: 755-2331

FROM: Glenn Freeman *G.F. by S.H.*  
Fisheries Biologist  
Department of Fish and Game  
Klawock

SUBJECT: Sealaska Rooding  
Activities: Big Salt/  
6000 Road.

On August 24, 1988, I drove into Big Salt to examine Sealaska's current/recent rooding operations. Permission to access the area was secured, prior to my entry, from Bob Girt, Engineer for Sealaska.

A 48 inch CMP culvert had recently been placed and backfilled across cataloged stream #103-60-10090, at the right-of-way road crossing along the 6000 road, several hundred feet above the upper published anadromous reach. Juvenile coho salmon were observed on our July 5, 1988 field inspection to approximately 100 feet downstream of this right-of-way road crossing. On August 24, I soaked three baited minnow traps for one hour each. One trap was set just downstream of the right-of-way crossing and two were set immediately upstream of the crossing. Two juvenile coho approximately 90 mm each (1+ or 2+?) and some 20 juvenile Dolly Varden were captured in the downstream trap. A total of two coho of similar size (90 mm+) and approximately 17 juvenile Dolly Varden were captured in the upper traps. Therefore, anadromous fisheries habitat extends upstream to at least 50 feet above the right-of-way crossing, at the beaver dam complex. I showed the results of this trapping effort to Don Hillis, Rooding Foreman for Sealaska. Attached is a nomination form to provide for this additional, documented anadromous habitat.

The placement of a 50 foot Hamilton bridge across stream #103-60-10070 along the 6500 road was completed on about August 13. Initial bank disturbances were held down by directional falling of one large spruce and other trees away from the banks, as well as bridge placement above the normal high water line.

Attachment: Anadromous Catalog Nomination and Map

cc: Steve Hoffman, Area Management Biologist (SF), Ketchikan  
Rick Reed, ADF&G, Juneau